

FIGURE 3

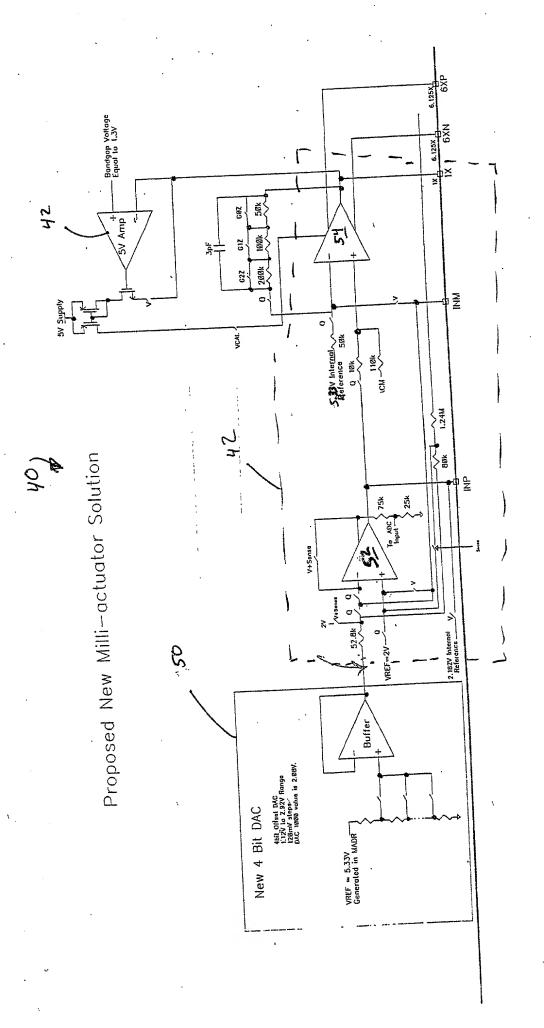
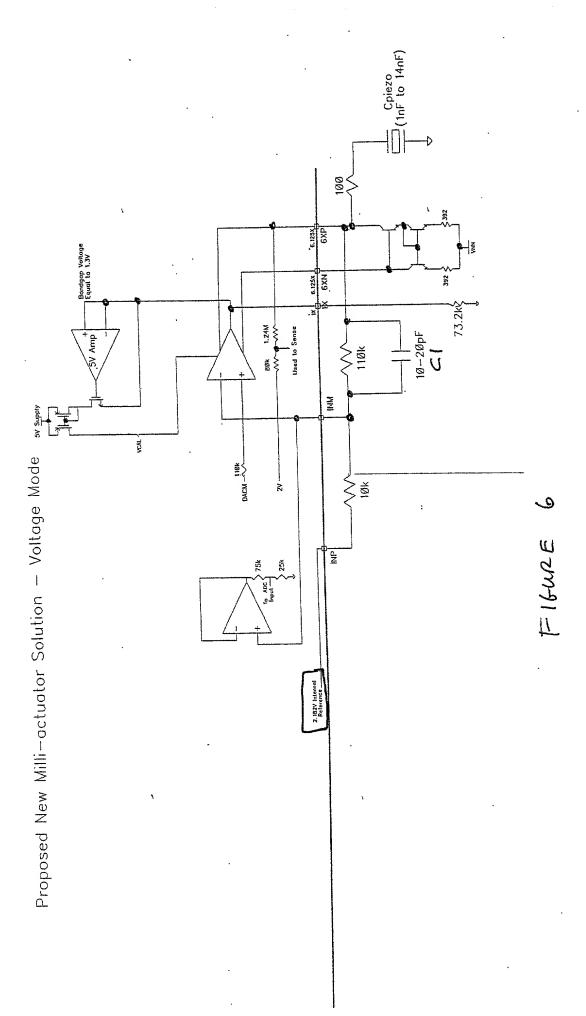


FIGURE 4

Cpiezo (1nF to 14nF) 6.125x 6XP 6XN ×× Gense. DACM -5Y Internal Reference 1.24M N N 5V Amp New 4 Bit DAC 4bil Offset DAC 1.12V to 2.92V ronge. 128mV steps DAC Center is 2.88V. Rawales

Proposed New Milli-actuator Solution— Charge Mode

FIGURE S



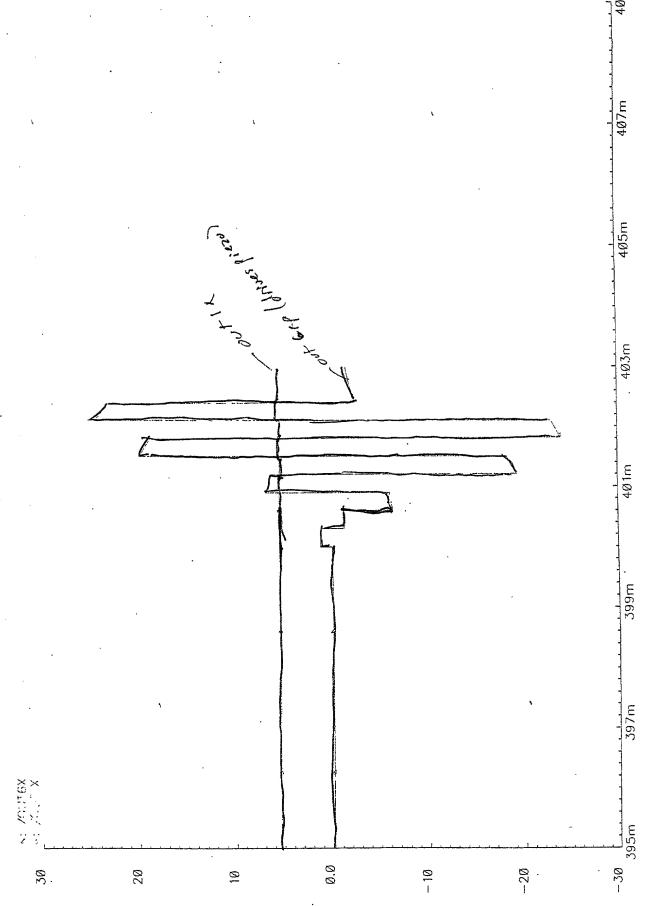
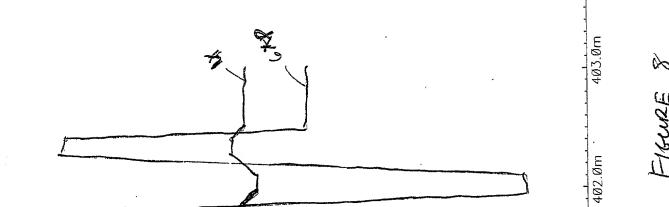


FIGURE 7

X: /OUT6X

30

20



0.0

10

Flume 8

405.0m

404.0m

4Ø1.0m

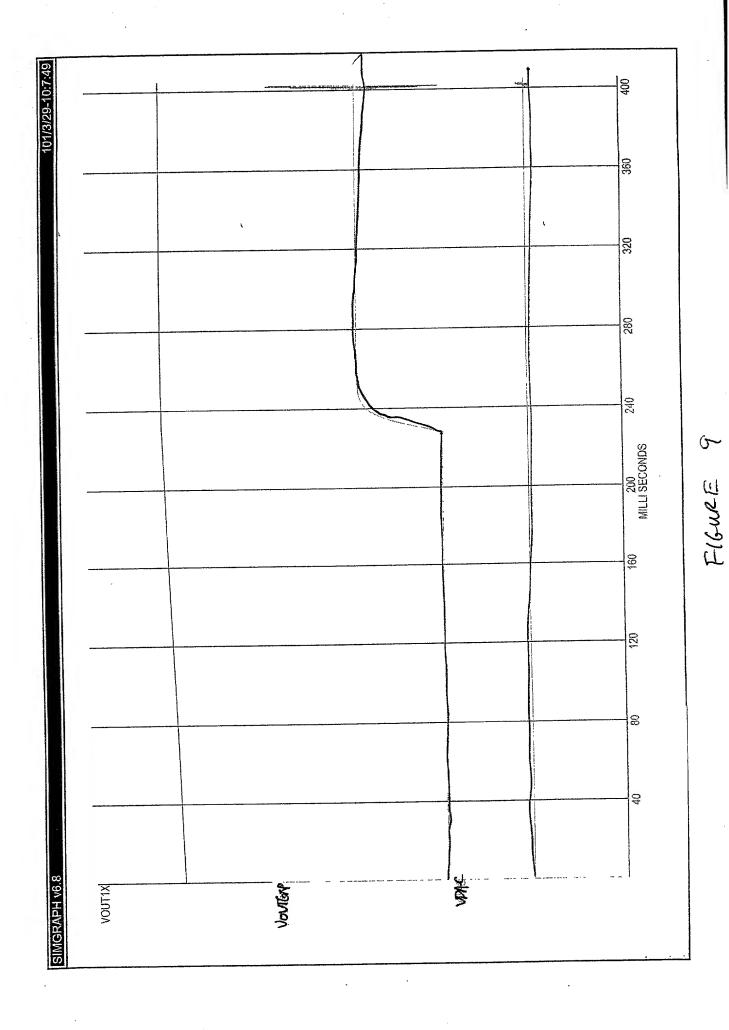
400.0m

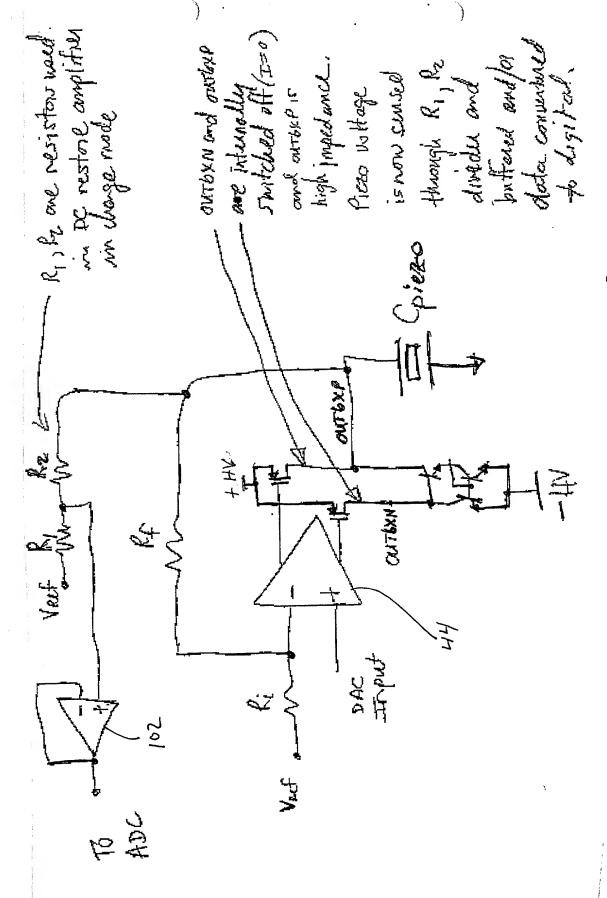
399.0m

-30

-20

- 10





Flynne 10 Voltage Mode output Lenge

